

Table.S2 The prognostic value of the DNA methylation CpG sites of RANBP17

Name	Cancer	HR	CI	P.value
cg02091185	LAML	0.663	(0.459;0.958)	0.028442191
cg07848601	LAML	0.515	(0.325;0.815)	0.004646768
cg23873669	LAML	0.38	(0.231;0.625)	0.000139668
cg02091185	ACC	0.356	(0.161;0.785)	0.010412954
cg07497933	ACC	0.295	(0.142;0.612)	0.001052066
cg08358803	ACC	0.391	(0.178;0.86)	0.019575894
cg13971546	ACC	0.44	(0.204;0.949)	0.036192792
cg20780811	ACC	0.395	(0.186;0.839)	0.015720386
cg01579024	BLCA	1.496	(1.114;2.01)	0.007404767
cg03555227	BLCA	1.484	(1.072;2.056)	0.017529921
cg07317705	BLCA	0.599	(0.413;0.869)	0.006892512
cg07497933	BLCA	0.647	(0.446;0.941)	0.022505452
cg07848601	BLCA	1.586	(1.155;2.179)	0.004404931
cg08358803	BLCA	1.43	(1.067;1.918)	0.016833657
cg15032909	BLCA	0.694	(0.5;0.962)	0.02834739
cg20780811	BLCA	1.495	(1.036;2.155)	0.031471623
cg23873669	BLCA	1.654	(1.197;2.287)	0.002303906
cg07497933	BRCA	0.499	(0.335;0.743)	0.000609802
cg20780811	BRCA	0.598	(0.401;0.891)	0.011505616
cg01182310	CESC	0.534	(0.332;0.859)	0.009721852
cg07317705	CESC	0.562	(0.34;0.93)	0.024988561
cg13971546	CESC	0.473	(0.293;0.763)	0.00212472
cg15032909	CESC	0.51	(0.312;0.833)	0.007197698
cg01182310	GBM	0.627	(0.415;0.947)	0.02648808
cg07317705	HNSC	0.74	(0.548;0.999)	0.049154638
cg07848601	HNSC	1.42	(1.02;1.977)	0.037937203
cg07317705	KIRC	0.465	(0.313;0.692)	0.000155624
cg07497933	KIRC	0.561	(0.378;0.832)	0.004068846
cg15032909	KIRC	1.996	(1.171;3.402)	0.011074137
cg20780811	KIRC	1.743	(1.023;2.972)	0.041127347
cg23873669	KIRC	0.587	(0.356;0.967)	0.036347378
cg07317705	KIRP	2.565	(1.369;4.805)	0.003280983
cg15032909	KIRP	0.416	(0.222;0.78)	0.006244897
cg23873669	KIRP	1.89	(1.005;3.554)	0.048102623
cg01182310	LGG	0.361	(0.254;0.514)	1.60E-08
cg03555227	LGG	3.716	(2.598;5.315)	6.55E-13
cg07317705	LGG	0.648	(0.442;0.951)	0.026682746
cg07848601	LGG	3.555	(2.487;5.083)	3.51E-12
cg13971546	LGG	0.28	(0.195;0.402)	6.27E-12
cg15032909	LGG	0.279	(0.195;0.399)	2.47E-12
cg20780811	LGG	3.532	(2.448;5.097)	1.55E-11
cg23873669	LGG	4.157	(2.897;5.966)	1.05E-14
cg02091185	LIHC	0.616	(0.423;0.898)	0.011700391
cg20780811	LUSC	0.586	(0.385;0.894)	0.0130921
cg02091185	MESO	1.717	(1.064;2.772)	0.026836633

cg07317705	MESO	0.479	(0.296;0.775)	0.002739082
cg07848601	MESO	2.086	(1.272;3.422)	0.003577681
cg13971546	MESO	0.585	(0.345;0.995)	0.047734113
cg20780811	MESO	2.464	(1.488;4.081)	0.000460805
cg23873669	MESO	1.775	(1.006;3.133)	0.047606196
cg07848601	PAAD	1.643	(1.061;2.544)	0.025999435
cg08358803	PAAD	0.574	(0.343;0.961)	0.034648418
cg13971546	PAAD	0.551	(0.331;0.918)	0.022054479
cg13971546	SARC	0.609	(0.399;0.928)	0.021101364
cg01182310	SKCM	1.774	(1.269;2.481)	0.00080759
cg01579024	SKCM	0.637	(0.474;0.855)	0.002681319
cg02091185	SKCM	0.56	(0.421;0.745)	6.95E-05
cg03555227	SKCM	0.619	(0.466;0.823)	0.000944712
cg07317705	SKCM	1.615	(1.153;2.264)	0.005329011
cg07848601	SKCM	0.603	(0.461;0.789)	0.00021983
cg08358803	SKCM	0.605	(0.454;0.805)	0.000560825
cg13971546	SKCM	1.681	(1.2;2.355)	0.002531077
cg15032909	SKCM	1.821	(1.307;2.539)	0.000403416
cg20780811	SKCM	0.659	(0.495;0.879)	0.004542317
cg23873669	SKCM	0.582	(0.431;0.786)	0.000413432
cg01579024	STAD	0.638	(0.461;0.882)	0.006493387
cg02091185	STAD	0.641	(0.464;0.885)	0.006917295
cg03555227	STAD	0.612	(0.442;0.846)	0.002983499
cg07848601	STAD	0.662	(0.476;0.92)	0.013942739
cg08358803	STAD	0.657	(0.459;0.94)	0.021660696
cg13971546	STAD	1.525	(1.103;2.108)	0.010679715
cg15032909	STAD	1.581	(1.139;2.194)	0.006135733
cg20780811	STAD	0.537	(0.357;0.807)	0.002777449
cg23873669	STAD	0.63	(0.452;0.877)	0.006188475
cg02091185	UCEC	0.466	(0.287;0.757)	0.002040072
cg03555227	UCEC	0.444	(0.277;0.711)	0.000735627
cg07317705	UCEC	2.431	(1.494;3.958)	0.000351456
cg07497933	UCEC	1.899	(1.041;3.466)	0.036608514
cg13971546	UCEC	2.736	(1.402;5.338)	0.00316178
cg01579024	UCS	2.466	(1.212;5.016)	0.012744665
cg02091185	UCS	2.343	(1.147;4.788)	0.019497044
cg03555227	UVM	5.514	(2.294;13.257)	0.000136213
cg07848601	UVM	3.847	(1.687;8.772)	0.00135837
cg15032909	UVM	0.103	(0.041;0.256)	1.02E-06
cg23873669	UVM	3.754	(1.582;8.907)	0.002696983
